## **BEST AVAILABLE COPY**

## PATENT APPLICATION FEE DETERMINATION RECORD

Application or Docket Number

•	CI AIREO		Effective December 8, 2004								10/553936				
	OLAINIS .	AS FILED - PART I (Column 1)		(Column 2)			SMALL EN	ПТҮ	OR	OTHER SMALL	THAN ENTITY				
U.S. NATIONAL STAGE FEES						7	RATE	FEE	1	RATE	FEE				
BASIC FEE		SMALL ENT.=\$ 150		LARGE ENT. = \$ 300		1	BASIC FEE		OR						
EXAMINATION FEE		Satisfies PCT Article 33(1)- (4) = \$.50/\$ 100		All other situations = \$100 / \$ 200		1	EXAM FEE		1		300				
rch fee		U.S. is ISA = \$50/\$100 ALL other countries = \$200/\$400		All other situations = \$250 / \$500			SEARCH FEE		1	SEARCH FEE					
FEE FOR EXTRA SPEC, PGS.		minus 100 =		/50=			X.\$ 125 = .		1.	X \$ 250 =	ļ				
AL-CHARGEA	BLE CLAIMS	/7 miņus 20 =		•		1	X \$ 25 =		OR	X \$ 50 =					
EPENDENT CL	AIMS	3 minus 3 = ,		. –			X \$ 100 =		OR	X \$ 200 =					
		<u> </u>				1 1	+\$180=		OR	+\$ 360 =					
If the difference in column 1 is less than zero, enter "0" in column 2						• •	TOTAL		OR	TOTAL	300				
0-200	1	(Column 2) (Column 3)			] [	SMALLE		OR	OTHER SMALL E	NTITY					
	CLAIMS REMAINING AFTER		HIGHE HUMBE	ST ER	PRESENT		RATE	ÁDDÍ- TIONAL			ADDI- TIONAL				
Total <	AMENDMENT	Minus		OR			Y 4 25 -	. FEE.	00		FEE				
Independent	· )30-d	Minus:	144		$\rightarrow$						-				
AMENDMENT PAID FOR  Total Minus "  Independent Minus   FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								$\overline{}$			-				
						Į		•	1						
• •							FEE		OR	·FEE	— <u> </u>				
·	(Column 1)		(Column	12) (	(Column 3)	:									
	CLAIMS REMAINING AFTER AMENDMENT	·	NUMBE PREVIOU	R	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE				
Total	•	Minus *	-	=	•		X \$ 25 =		OR:	X \$ 50 =					
Independent	•	Minus **	**	2			X \$ 100 =		OR	X \$ 200 =					
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+* <b>\$</b> 180 =	7-1-1-1-1	OR	+ \$ 360 =	\·-				
							TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE					
		٠ .		•											
l'the "Highest Nu I'the "Highest Nu	mber Previously Pat mber Previously Pat	d For in this spac d For in this spac	CE is less ti CE is less ti	han '20', e han '3', en	ler "3"				:		٠				
	MINATION FE RCH FEE FOR EXTRA: AL-CHARGEA PENDENT CL TIPLE DEPEN The difference The difference Total Independent FIRST PRES	MINATION FEE  RCH FEE  FOR EXTRA SPEC. PGS.  AL-CHARGEABLE CLAIMS  PENDENT CLAIMS  TIPLE DEPENDENT CLAIM PR  The difference in column 1 is  CLAIMS AS  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Total  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Total  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Total  Total  Total  Total  (Column 1)  CLAIMS  REMAINING  AFTER  AMENDMENT  Total  Total	MINATION FEE  MINATION FEE  RCH FEE  RCH FEE  FOR EXTRA SPEC. PGS.  ALL CHARGEABLE CLAIMS  PENDENT CLAIMS  TIPLE DEPENDENT CLAIM PRESENT  The difference in column 1 is less than zero.  CLAIMS AS AMENDED  CLAIMS  REMAINING  RAFTER  AMENDMENT  Total  Minus  FIRST PRESENTATION OF MULTIPLE DEPENDENT  The Highest Number Previously Paid For IN THIS SPAND  The	MINATION FEE  Satisfies PCT Aricle 3x(1)  (4) = \$.50/\$100  U.S. is ISA = \$50/\$100  ALL other countries = \$200/\$400  FOR EXTRA SPEC. PGS. minus 100 =  AL-CHARGEABLE CLAIMS // minus 20 =  PENDENT CLAIMS // minus 3 =   TIPLE DEPENDENT CLAIM PRESENT  The difference in column 1 is less than zero, enter "O"  CLAIMS AS AMENDED - PART  (Column 1) (Column AMENDMENT PREVIOUS PAID FOR AMENDMENT PREVIOUS PAID FOR AMENDMENT PREVIOUS PAID FOR AMENDMENT PREVIOUS PAID FOR AMENDMENT PAID FOR IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highest Number Previously Paid For" IN THIS SPACE is less the "Highes	MINATION FEE  Satisfies PCT Article 33(1)  (4) = \$.50 / \$ 100  RCH FEE  U.S. Is ISA = \$50 / \$ 100  All other countries = \$200 / \$ 400  FOR EXTRA SPEC. PGS.  All other countries = \$200 / \$ 400  All other countries = \$200 / \$ 400  FOR EXTRA SPEC. PGS.  All other countries = \$200 / \$ 400  FOR EXTRA SPEC. PGS.  Minus 100 = //  MINUS 20 = .  CLAIMS AS AMENDED - PART II  (Column 1) (Column 2)  CLAIMS AS AMENDED - PART II  (Column 1) (Column 2)  CLAIMS AS AMENDED - PART II  (Column 2)  CLAIMS REMAINING HIGHEST NUMBER PREVOUSLY PAID FOR  ANTER AMENDMENT PAID FOR  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1) (Column 2)  (Column 1) (Column 2)  (Column 2)  (Column 3) (Column 2)  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 4) (Column 2)  (Column 5) (Column 2)  (Column 6) (Column 2)  (Column 7) (Column 2)  (Column 7) (Column 2)  (Column 8) (Column 8)  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  (Column 1) (Column 2)  (Column 2)  (Column 2)  (Column 3) (Column 2)  (Column 4) (Column 2)  (Column 5) (Column 2)  (Column 6) (Column 7)  (Column 7) (Column 8)  (Column 7) (Column 8)  (Column 1) (Column 8)  (Column 1) (Column 2)  (Column 3)  (Column 3)  (Column 4)  (Column 2)  (Column 3)  (Column 2)  (Column 2)  (Column 2)  (Column 2)  (Column 2)  (Column 3)  (Column 2)  (Column 2)  (Column 3)  (Column 2)  (Column 2)  (Column 3)  (Column 4)  (Column 2)  (Column 2)  (Column 2)  (Column 3)  (Column 4)  (Column 2)  (Column 5)  (Column 6)  (Column 7)  (Column 6)  (Column 7)  (Column 7)  (Column 8)  (Column 8)  (Column 9)  (Column 9)  (Column 9)  (Column 9)  (Column 9)	MINATION FEE  Satisfies PCT Article 33(1)  (4) = \$.50/\$100  All other situations = \$100/\$200  All other situations = \$250/\$600  All other situ	MINATION FEE  Satisfies PCT Article 33(1)  (4) = \$.50/\$100  RCH FEE  U.S. Is ISA = \$60/\$100  All other situations = \$250/\$500  All other situa	MINATION FEE  Satisfies POT Ariscle 33(1) (4) = 2.50/4 100  All other shastions = \$100/4 200  RCH FEE  U.S. Is ISA: = \$50/8 100  All other shastions = \$250/3 500  All other shastions = \$250/3 500  X.\$ 125 = X.\$ 120 =	MINATION FEE  Satisfies PCT Article 33(1) (4) = \$50/\$ 100 (4) = \$50/\$ 100 (4) = \$50/\$ 100 (5) \$100/\$ 200  RCH FEE  U.S. Is SA* = \$50/\$ 100 All other exhations = \$100/\$ 200  All other exhations = \$20/\$ 400  SEARCH FEE  FOR EXTRA SPEC. PGS.  MINUS 3 = .  ALCHARGEABLE CLAIMS  // minus 3 = .  TIPLE DEPENDENT CLAIMS  TIPLE DEPENDENT CLAIM PRESENT  Independent  CLAIMS AS AMENDED - PART II  COlumn 1)  (Column 2)  (Column 3)  REMANDING AFTER PREVIOUSLY PART PRESENT PRESENT PRESENTATION OF MULTIPLE DEPENDENT CLAIM  FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM  Total  Minus  ***  CCLAIMS  REMANDING AFTER PREVIOUSLY PRESENT PRESENT PRESENT PREVIOUSLY PAID FOR AFTER PRE	MINATION FEE  Statistics POT Article 33(1) (4) = 3.5013 100  ALL Other countries   3.50013 100  ALL CHARGEABLE CLAIMS   7 milnus 20 =	SALL ENT. = \$ 150  ASSC FEE  SMALL ENT. = \$ 150  ASSC FEE  MINATION FEE  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (4) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (5) = \$ 5074 100  (6) = \$ 5074 100  (7) = \$ 507				